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	Filing Date		2006-07-12	
	First Named Inventor	Tim Fingscheidt		
	Art Unit	2626		
	Examiner Name	N/A		
	Attorney Docket Number	2004P00324		

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/Q.H./	1	QI LI ET AL., "Robust Endpoint Detection and Energy Normalization for Real-Time Speech and Speaker Recognition", IEEE Transactions on Speech and Audio Processing, Vol. 10, No. 3, March 2002 Section C, pages 146-157	<input type="checkbox"/>
/Q.H./	2	ITU-T, "SVP56: The Speech Voltmeter" in Software Tool Library 2000 User's Manual", pages 143-153, Geneva, CH December 2000	<input type="checkbox"/>
/Q.H./	3	BEAUGEANT ET AL., "Computationally Efficient Speech Enhancement using RLS and Psycho-Acoustic motivated Algorithm" Proceedings of 6th World Multi-conference on Systemics, Cybernetics and Informatics, 2002, Orlando, FL 5 pages	<input type="checkbox"/>
/Q.H./	4	ETSI Standard, "Speech processing, Transmission and Quality aspects (STQ); Distributed speech recognition; Advanced front-end feature extraction algorithm; Compression algorithms", ETSI ES 202 050 V1.1.1 (2002-10) pages 1-20	<input type="checkbox"/>

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